



288.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
(Attorney Docket No. 109960.229US2)

In re Application of: Krieg-Kowald, Marianne ) Examiner: To Be Assigned  
Serial No. 10/016,103 ) Group Art Unit: 2881  
Filing Date: December 10, 2001 )  
For: METHOD FOR RENDERING SURFACE LAYER OF LIMITED PLAY DISK  
LIGHTFAST

RECEIVED  
MAY - 7 2003  
TECHNOLOGY CENTER 2800

\*\*\*\*\*  
**CERTIFICATE OF FIRST CLASS MAILING UNDER 37 CFR §1.8**  
\*\*\*\*\*

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date indicated below.

Date: 5/2/03

Leslie A. Rukstalis

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**TRANSMITTAL LETTER**

Dear Sir:

Enclosed herewith for filing in the above-identified patent application is a Revocation and Creation of Power of Attorney and Change of Correspondence Address.

Please charge any fees that might be due in connection with this matter to our Deposit Account No. 08-0219. If there are any questions, please call the undersigned at the telephone number indicated below.

Dated: 5-01-03  
HALE AND DORR LLP  
300 Park Avenue  
New York, NY 10022  
Telephone No.: (212) 937-7200  
Facsimile No.: (212) 937-7300

Respectfully submitted,  
HALE AND DORR LLP

M. Scott Carey, Reg. No. 50,998  
Attorney/Agent for Applicant



RECEIVED

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE MAY -7 2003

TECHNOLOGY CENTER 2800

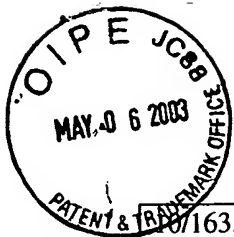
Commissioner for Patents  
Washington, D.C. 20231

**REVOCATION AND CREATION OF POWER OF ATTORNEY**  
**AND CHANGE OF CORRESPONDENCE ADDRESS**

Sir:

The undersigned, FlexPlay Technologies, Incorporated, sole Assignee of the following United States Patent Applications,

Serial No.:	Filed:	Attorney Docket No:	Title:
08/902,844	July 30, 1997	109960.219US2\	MACHINE-READABLE OPTICAL DISC WITH READING INHIBIT
09/338,959	June 24, 1999	109960.242US2	METHODS AND APPARATUS FOR RENDERING AN OPTICALLY ENCODED MEDIUM UNREADABLE
09/421,490	October 20, 1999	109960.220US3	MACHINE-READABLE OPTICAL DISC WITH READING INHIBIT
09/507,224	February 18, 2000	109960.126US1	PSEUDO-REFLECTIVE READ INHIBITOR FOR OPTICAL STORAGE MEDIA
09/507,490	February 18, 2000	109960.125US1	PSEUDO-REFLECTIVE READ INHIBITOR FOR OPTICAL STORAGE MEDIA
09/608,328	June 29, 2000	109960.124US2	DIRECTORY READ INHIBITOR FOR OPTICAL STORAGE MEDIA
09/690,405	October 17, 2000	109960.249US2	METHOD AND APPARATUS FOR RENDERING AN OPTICALLY ENCODED MEDIUM UNREADABLE AND TAMPER-RESISTANT
09/887,881	June 22, 2001	109960.221US4	MACHINE-READABLE OPTICAL DISC WITH READING INHIBIT
09/996,058	November 28, 2001	109960.244US3	METHODS AND APPARATUS FOR RENDERING AN OPTICALLY ENCODED MEDIUM UNREADABLE
10/016,103	December 10, 2001	109960.229US2	METHOD FOR RENDERING SURFACE LAYER OF LIMITED PLAY DISC LIGHTFAST
10/016,263	December 10, 2001	109960.223US2	LIMITING SHELF LIFE FOR LIMITED PLAY OPTICAL INFORMATION STORAGE MEDIA
10/056,290	January 25, 2002	109960.142US1	HERMETICALLY SEALED PACKAGE FOR OPTICAL MEDIA
10/082,026	February 20, 2002	109960.232US2	METHODS AND APPARATUS FOR RENDERING AN OPTICALLY ENCODED MEDIUM UNREADABLE USING A VOLATILE SUBSTANCE TRANSPORT INHIBIT LAYER
10/162,417	June 4, 2002	109960.137US2	CONTROLLED-ENVIRONMENT PACKAGE FOR LIMITED PLAY OPTICAL DISC
10/163,472	June 5, 2002	109960.131US4	LIMITED PLAY OPTICAL DEVICE WITH INTERSTITIAL REACTIVE LAYER AND METHODS OF MAKING SAME
10/163,473	June 5, 2002	109960.131US2	LIMITED PLAY OPTICAL DEVICE WITH INTERSTITIAL REACTIVE LAYER AND METHODS OF MAKING SAME



10/163,474	June 5, 2002	109960.131US5	LIMITED PLAY OPTICAL DEVICE WITH INTERSTITAL REACTIVE LAYER AND METHODS OF MAKING SAME
10/163,821	June 5, 2002	109960.131US6	LIMITED PLAY OPTICAL DEVICE WITH INTERSTITAL REACTIVE LAYER AND METHODS OF MAKING SAME
10/163,855	June 5, 2002	109960.131US3	LIMITED PLAY OPTICAL DEVICE WITH INTERSTITAL REACTIVE LAYER AND METHODS OF MAKING SAME
10/209,376	July 30, 2002	109960.250US3	METHOD AND APPARATUS FOR RENDERING AN OPTICALLY ENCODED MEDIUM UNREADABLE AND TAMPER-RESISTANT
10/335,701	January 2, 2003	109960.145US2	PSEUDO-REFLECTIVE READ INHIBITOR FOR OPTICAL STORAGE MEDIA

hereby revokes all powers of attorney previously granted and appoints the following practitioners with full power of substitution and revocation to prosecute the patent applications and to transact all business in the U.S. Patent and Trademark Office connected therewith.

**CUSTOMER NUMBER: 23483**

All future correspondence should be sent to:

M. Scott Carey  
Hale and Dorr LLP  
300 Park Avenue  
New York, NY 10022  
Telephone No.: (212) 937-7200  
Facsimile No.: (212) 937-7300

No fees are believed to be due in connection with this matter. However, please charge any fees that might be due to Deposit Account No. 08-0219.

Date:

4/7/03

By:

FlexPlay Technologies, Inc.

Signature:

Alan P. Blaustein  
Chief Executive Officer  
274 Madison Avenue  
New York, NY 10016  
United States of America